Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/40004CL1029
Work Order Type: Weatherization
Audit Name: 40004CL1029

CLIENT INFORMATION

Client Name: Address:

Client ID: 40004CL1029

Alt. Client ID: MONTGOMERY

<u>AGENCY INFORMATION</u>

Agency: Clarksville-Montgomery CCAA

Agency Phone: (931) 648-5774

Address: (PO Box 487) 350 Pageant Lane, Suite 307 **Fax:** (931) 648-5784

Company Name & License Number:	
Contractor's Signature:	

COMMENT

1196 SQ. FT. DOUBLE WIDE MANUFACTURED IN 2001

ALLA WORK TO BE DONE IN ACCORDANCE WITH THE TENNESSEE WEATHERIZTION FIELD GUIDE

CONTRACTOR IS RESPONSIBLE TO VERIFY DIMENSIONS AND SCOPE OF WORK PRIOR TO BID

PRE-WORK BLOWER DOOR 1395 @-50 POST WORK TARGET 1395 @-50

AUDIT DATE 3/27/12

Client Name:
Client ID: 40004CL1029
Alt. Client ID: MONTGOMERY

Work Order (Bid Form)
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DOE Weatherization Assistant Version 8.6.0

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Measures

	Measure 1 DW	H Tank Insulation			Componen	ts			Inspected
C	Comment 40 GAL	LON ELECTRIC WATER	RHEATER	IN CL	OSET				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DWH Tank Insulation	Each	1					
2	Labor	DWH Tank Insulation	Each	1					
C	Other Detail						1		
L									
L				Mossur	e Sub Total:			Sub Total:	
F	Field Notes:			IVICASUI	e Sub Total.			oub rotur.	
	Measure 2 Ligl	nting [][6]			Componen	<i>t</i> s L1			Inspected
		hting [][6]			Componen Estimated			Actual	Inspected
C		hting [][6] Description / Comment	Units	Qty	•		Qty		Inspected Total
<i>C</i>	Comment		<i>Units</i> Each	Qty 6	Estimated		Qty	Actual	
# 1	Comment Material / Labor	Description / Comment		_	Estimated		Qty	Actual	
t 1 2	Comment Material / Labor Lighting	Description / Comment Compact Fl13 Watt	Each	6	Estimated		Qty	Actual	
# 1 2	Material / Labor Lighting Labor	Description / Comment Compact Fl13 Watt	Each	6	Estimated		Qty	Actual	
# 1 2	Material / Labor Lighting Labor	Description / Comment Compact Fl13 Watt	Each	6	Estimated Unit Cost			Actual Unit Cost	
t 1 2	Material / Labor Lighting Labor	Description / Comment Compact Fl13 Watt	Each	6	Estimated			Actual	
# 1 2	Material / Labor Lighting Labor	Description / Comment Compact Fl13 Watt	Each	6	Estimated Unit Cost			Actual Unit Cost	

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	Measure 3 Repl	ace Cooling [Heat Pun	np]		Componen	ts			Inspected
C	comment INCLUD	E NEW A/C IN HEAT PI	UMP REP	_ACEN	MENT				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Cooling Equipmen	Replacement clg (heat pump) (not used)	Each	1					
2	Labor	Replacement clg (heat pump) (not used)	Each	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
Ī	Field Notes:								
	comment REPAIR	r Fiberglass Loose APPROXIMATELY 250 E DAMAGED, MISSING		OF TOP		MEMBRA	NE -		Inspected
C	comment REPAIR REPLAC	APPROXIMATELY 250 E DAMAGED, MISSING	3 INSULA	OF TOF	RN BELLY N	1EMBRA		Actual	
C	Comment REPAIR REPLAC	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment	G INSULA ⁻ <i>Unit</i> s	OF TOF ΓΙΟΝ 	RN BELLY N	MEMBRA	NE -		Inspected
C	comment REPAIR REPLAC	APPROXIMATELY 250 E DAMAGED, MISSING	3 INSULA	OF TOF	RN BELLY N	1EMBRA		Actual	
# 1	Comment REPAIR REPLAC	APPROXIMATELY 250 CE DAMAGED, MISSING Description / Comment Floor Insulation -	G INSULA ⁻ <i>Unit</i> s	OF TOF ΓΙΟΝ 	RN BELLY N	1EMBRA		Actual	
# 1	Comment REPAIR REPLAC Material / Labor Insulation	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment Floor Insulation - Fbergls, Blwn Floor Insulation -	G INSULA ⁻ <i>Units</i> SqFt	OF TOP ΓΙΟΝ 	RN BELLY N	1EMBRA		Actual	
# 1	Comment REPAIR REPLAC Material / Labor Insulation Labor	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment Floor Insulation - Fbergls, Blwn Floor Insulation -	G INSULA ⁻ <i>Units</i> SqFt	OF TOP ΓΙΟΝ 	RN BELLY N	1EMBRA		Actual	
# 1	Comment REPAIR REPLAC Material / Labor Insulation Labor	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment Floor Insulation - Fbergls, Blwn Floor Insulation -	G INSULA ⁻ <i>Units</i> SqFt	OF TOP ΓΙΟΝ 	RN BELLY N	1EMBRA		Actual	
C # 1	Comment REPAIR REPLAC Material / Labor Insulation Labor	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment Floor Insulation - Fbergls, Blwn Floor Insulation -	Units SqFt SqFt	OF TOP FION Qty 22 22	RN BELLY N	1EMBRA	Qty	Actual	
C # 1	Comment REPAIR REPLAC Material / Labor Insulation Labor	APPROXIMATELY 250 E DAMAGED, MISSING Description / Comment Floor Insulation - Fbergls, Blwn Floor Insulation -	Units SqFt SqFt	OF TOP FION Qty 22 22	Estimated Unit Cost	1EMBRA	Qty	Actual Unit Cost	

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-	Measure 5 DWH	l Pipe Insulation			Componen	ts		I	nspected
C	omment								
					Estimated	·		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DWH Pipe Insulation	Each	1					
2	Labor	DWH Pipe Insulation	Each	1					
C	Other Detail								
L									
L									
				Measur	e Sub Total:]	Sub Total:	
	Field Notes:								
	-	ace Heating [Electric]	STEM HE	AT PU	Componen		ISPF 1		nspected
	comment REPLAC SEER 36 AND ELI	ace Heating [Electric] CE EXISTING SPLIT SYS SKBTU HEAT PUMP - FECTRICAL ORK IS TIGHT- INCLUD	RETRO- F	IT TO	MP WITH N EXISTING D L THERMOS	EW 7.7 F DUCTWO STAT		3	Inspected
C	Comment REPLAC SEER 36 AND ELI DUCTW	CE EXISTING SPLIT SY: 6 KBTU HEAT PUMP - F ECTRICAL ORK IS TIGHT- INCLUI	RETRO- F DE NEW [IT TO DIGITA	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
C	Somment REPLAC SEER 36 AND ELI DUCTW	CE EXISTING SPLIT SYS 6 KBTU HEAT PUMP - F ECTRICAL	RETRO- F	IT TO	MP WITH N EXISTING D L THERMOS	EW 7.7 F DUCTWO STAT		3	Total
# 1	Somment REPLAC SEER 36 AND ELI DUCTW	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	RETRO- F DE NEW D <i>Unit</i> s	IT TO DIGITA Qty	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen	CE EXISTING SPLIT SYSTEM REPLATED TO SPLIT SYSTEM REAT PUMP - FOR THE STATE ORK IS TIGHT- INCLUENTED TO SECULATE ORK IS TIGHT- INCLUENTED TO SECULATE ORK IS TIGHT- INCLUENTED TO SECULATE OR SECULATED TO SECULATE TO SECULATED TO SECULATED TO SECULATED TO SECULATED TO SECULATE TO SECULATED TO SECULATED TO SECULATED TO SECULATED TO SECULATE TO SECULATED TO SECULATE TO SECULATED TO SECULATE TO SE	RETRO- F DE NEW D <i>Units</i> Each	IT TO DIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	RETRO- F DE NEW D <i>Units</i> Each	IT TO DIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	RETRO- F DE NEW D <i>Units</i> Each	IT TO DIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	RETRO- F DE NEW D <i>Units</i> Each	IT TO DIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	RK	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	CETRO- F DE NEW D Units Each Each	OIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated	EW 7.7 F DUCTWO	Qty	3 Actual	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	CETRO- F DE NEW D Units Each Each	OIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated Unit Cost	EW 7.7 F DUCTWO	Qty	Actual Unit Cost	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor Cother Detail	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	CETRO- F DE NEW D Units Each Each	OIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated Unit Cost	EW 7.7 F DUCTWO	Qty	Actual Unit Cost	
# 1	Comment REPLAC SEER 36 AND ELI DUCTW Material / Labor Heating Equipmen Labor Cother Detail	CE EXISTING SPLIT SYSTEM REPLACEMENT OF THE PUMP - FOR THE PUMP -	CETRO- F DE NEW D Units Each Each	OIGITA Qty 1	MP WITH N EXISTING D L THERMOS Estimated Unit Cost	EW 7.7 F DUCTWO	Qty	Actual Unit Cost	

Measure 7 Fix Improper Venting (Clothes Dryer) Inspected **Components** Comment INSTALL NEW METAL DRYER VENT PIPE -INSURE SECURE CONNECTIONS- INCLUDE VENT CAP WITH DAMPER **Estimated** Actual # Material / Labor Description / Comment Units **Unit Cost Unit Cost** Qty Total Qty Total Health and Safety Equipment Each 1 2 Labor Labor Hour 1 Other Detail Sub Total: Measure Sub Total: Field Notes: Work Order Grand Total: **Grand Total:**

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